ABSTRACT OF THE DISCLOSURE

A stop device is provided for a spindle drive which consists of a threaded spindle and a spindle nut with a stop. The stop device includes a limit stop and also a faceplate arranged between the stop of the spindle nut and the limit stop. The limit stop and the stop of the spindle nut are offset in relation to one another and are able to act upon the faceplate such that a bending moment can be applied to the faceplate when the threaded spindle and spindle nut of the spindle drive are in a limit stop position relative to one another.